

FIG. 1

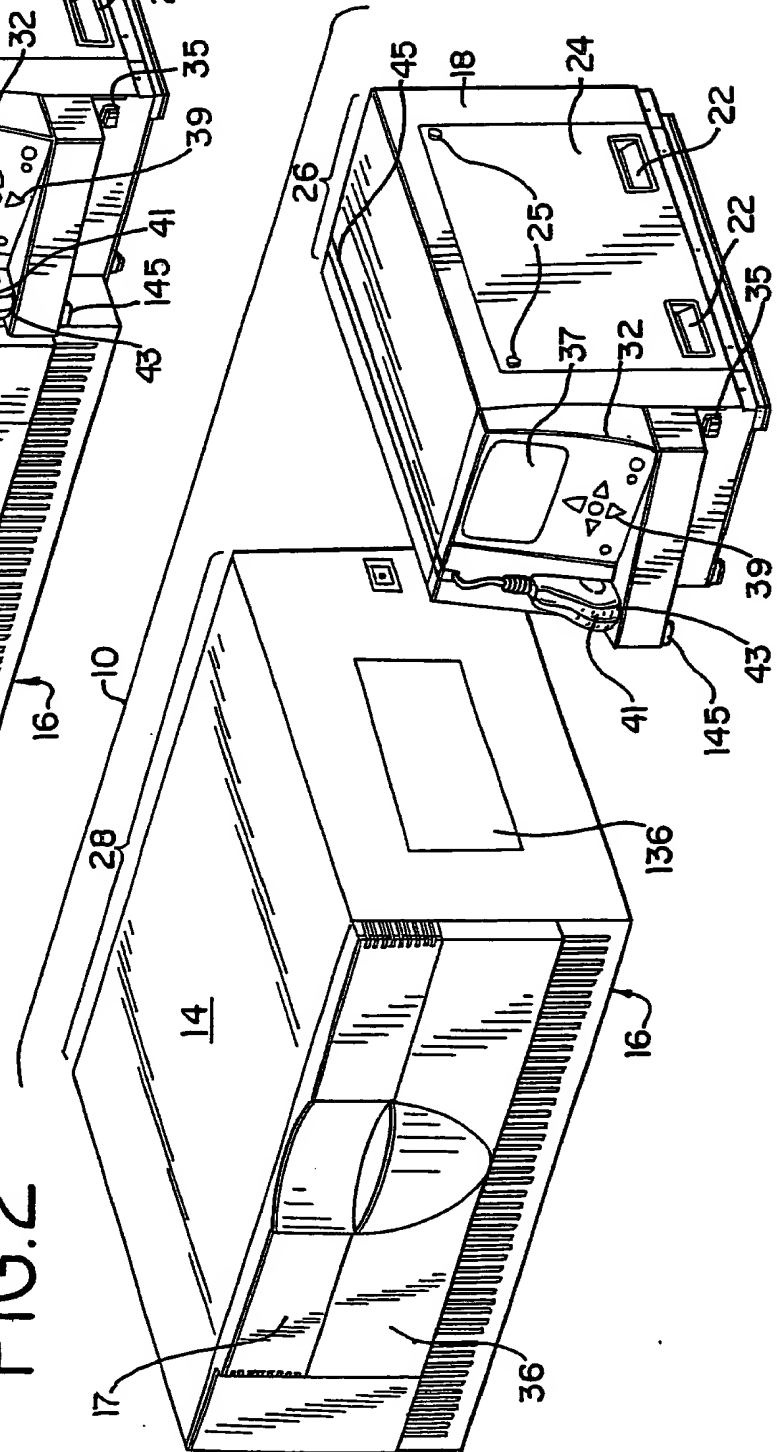


FIG. 2

FIG. 3

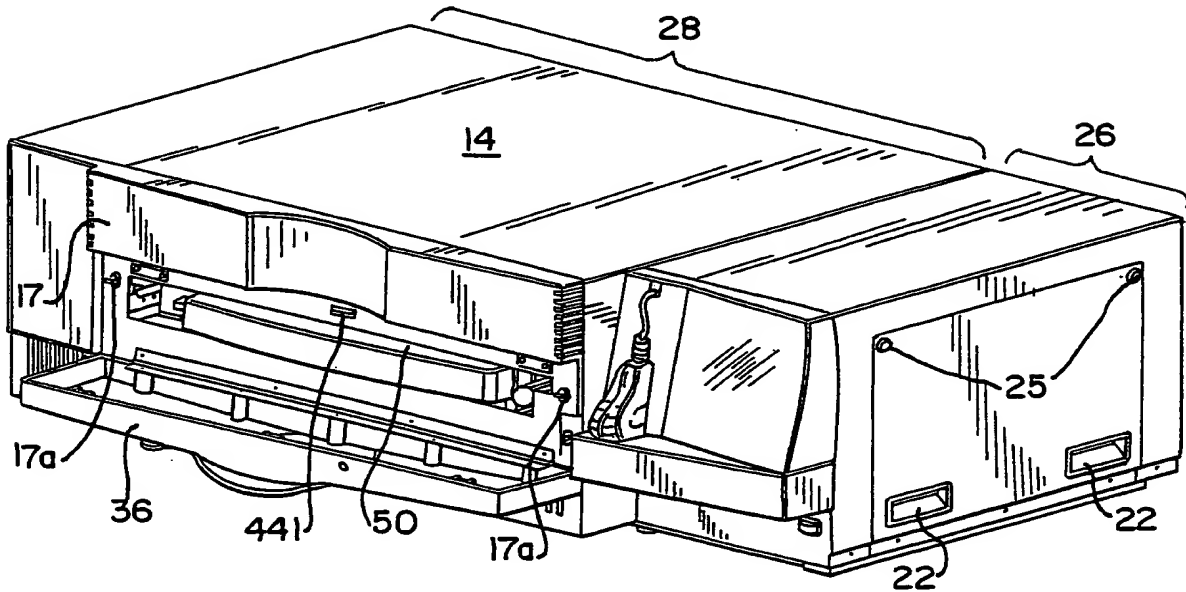
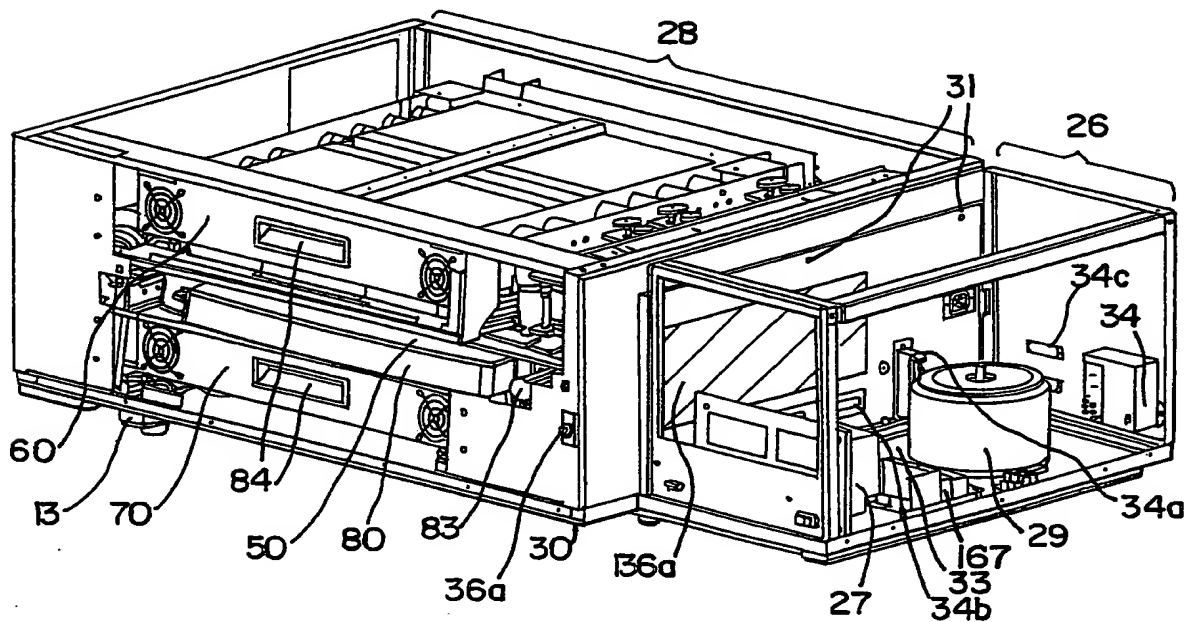


FIG. 4



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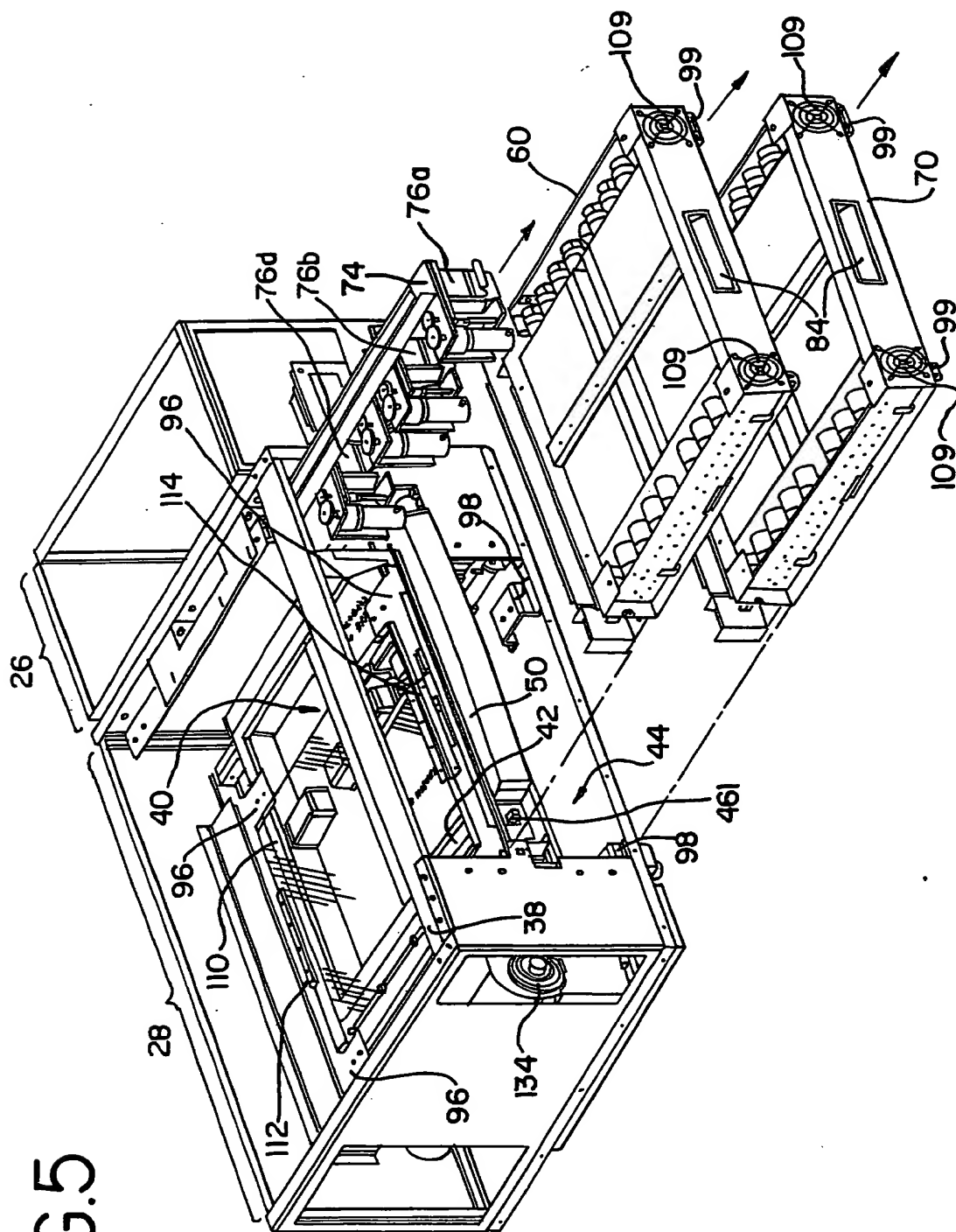


FIG. 5.

FIG. 6

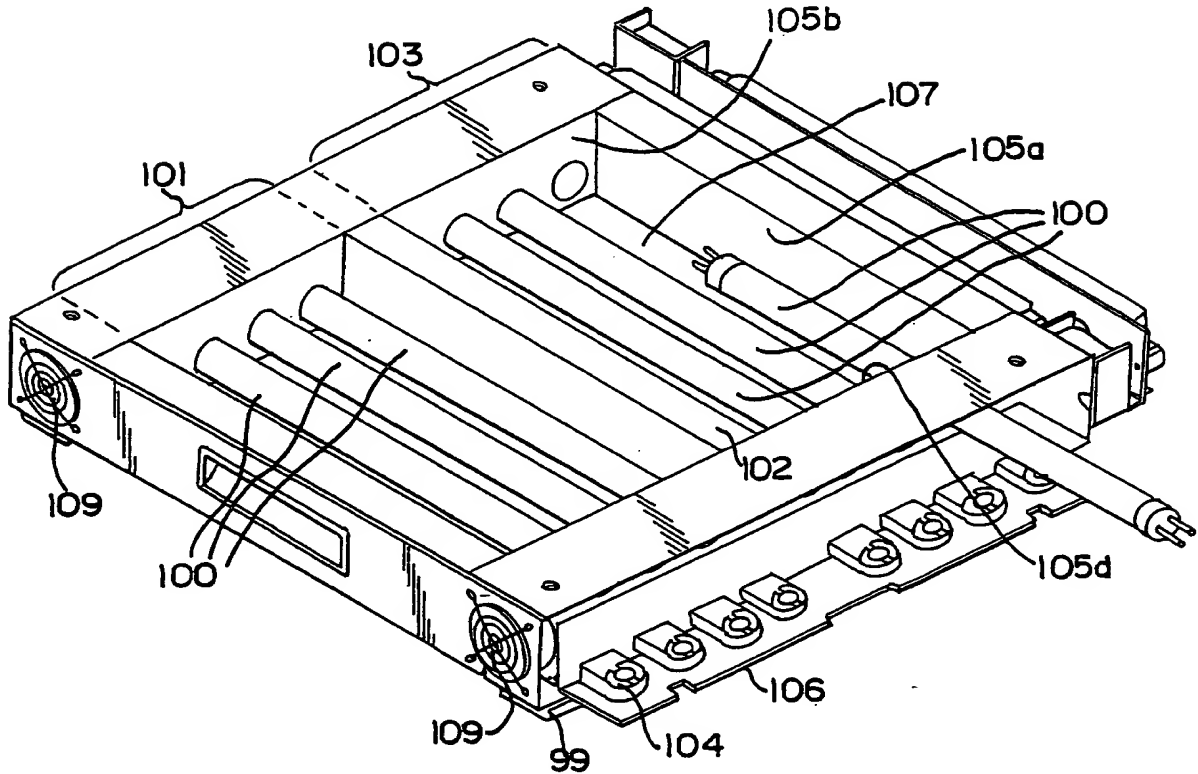


FIG. 7

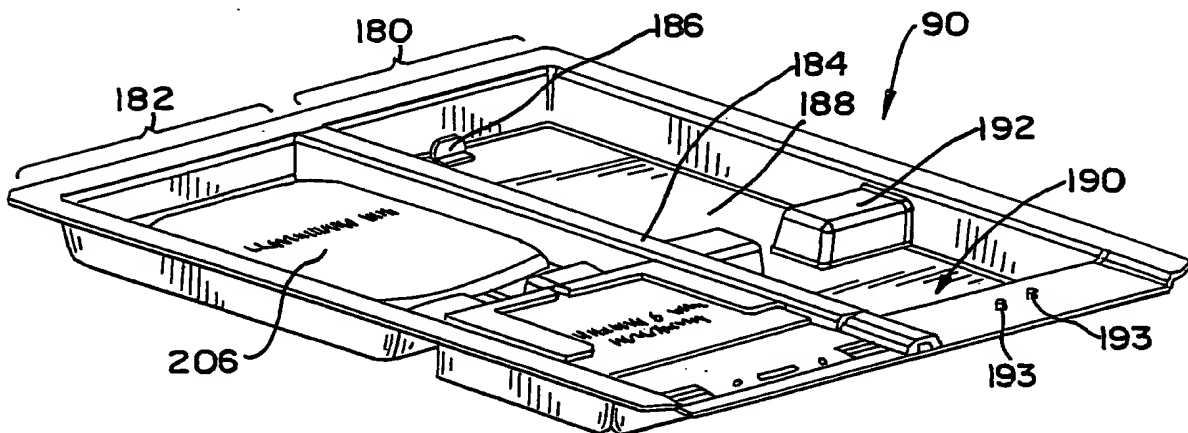


FIG. 6A

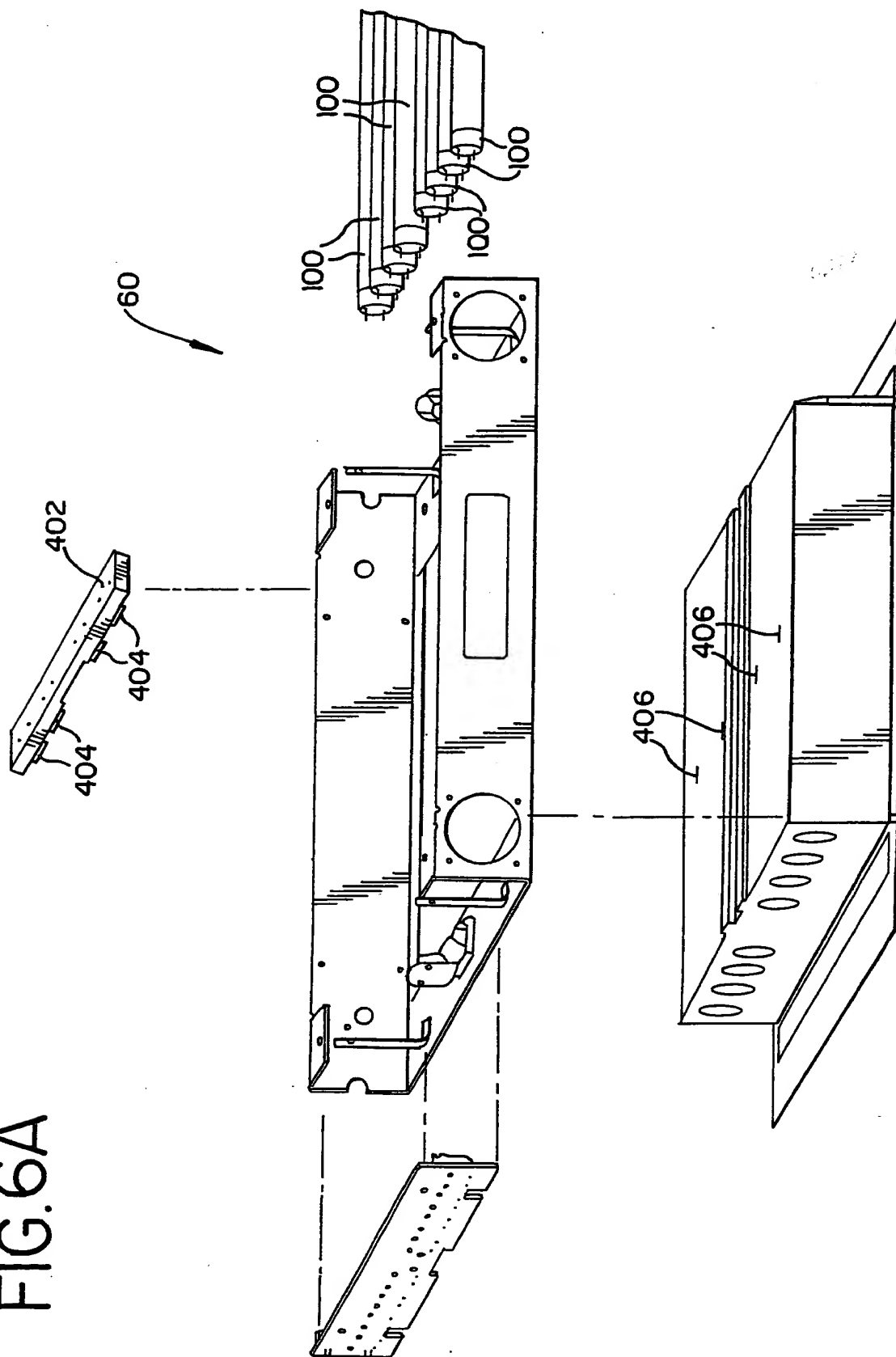


FIG. 8

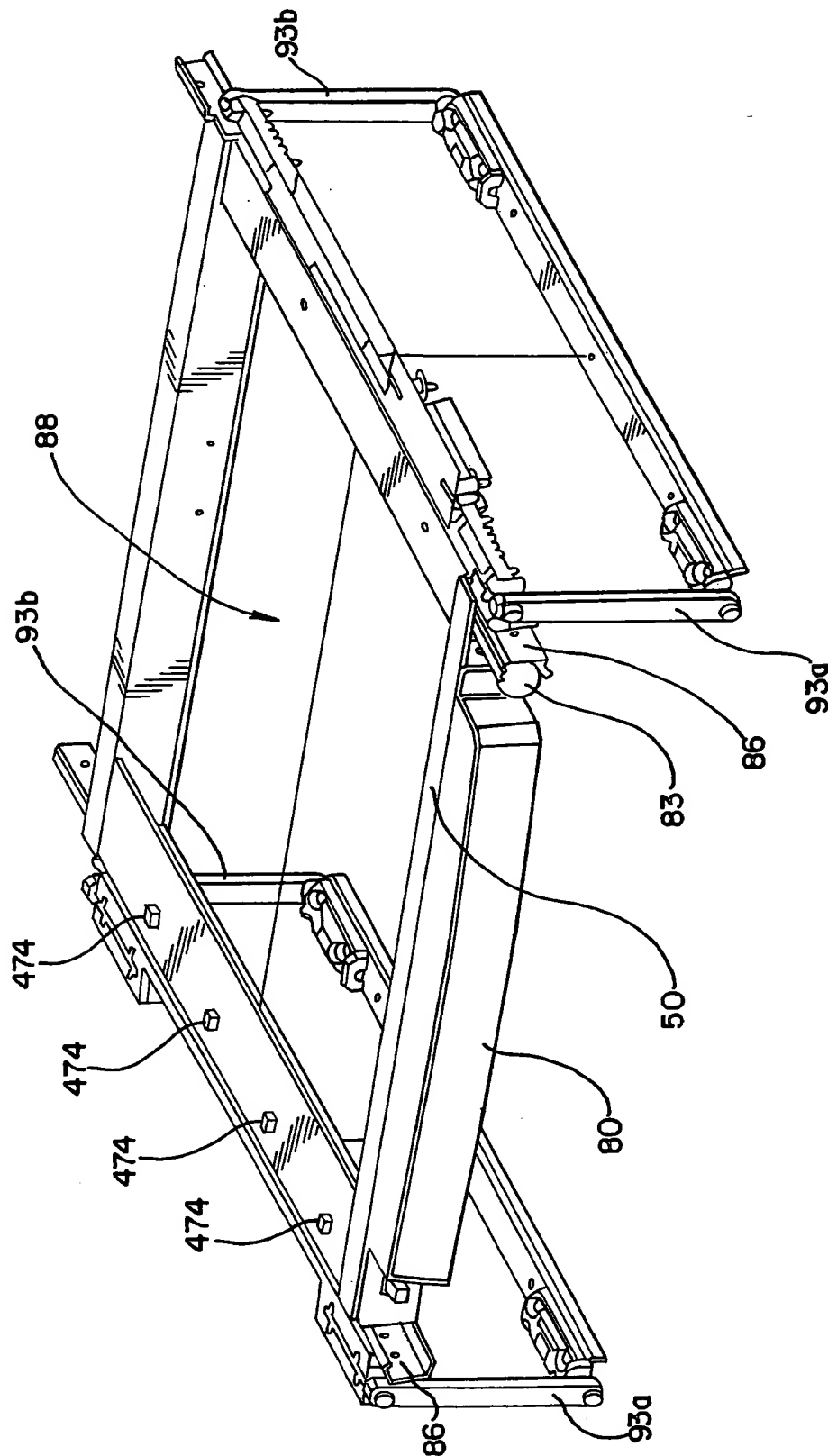


FIG. 8A

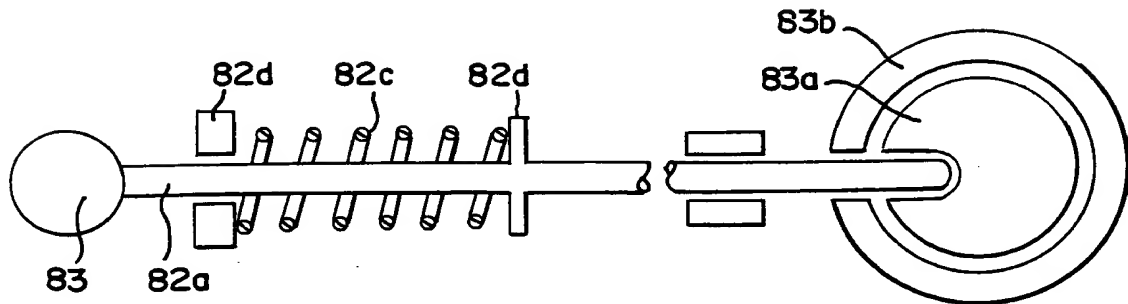
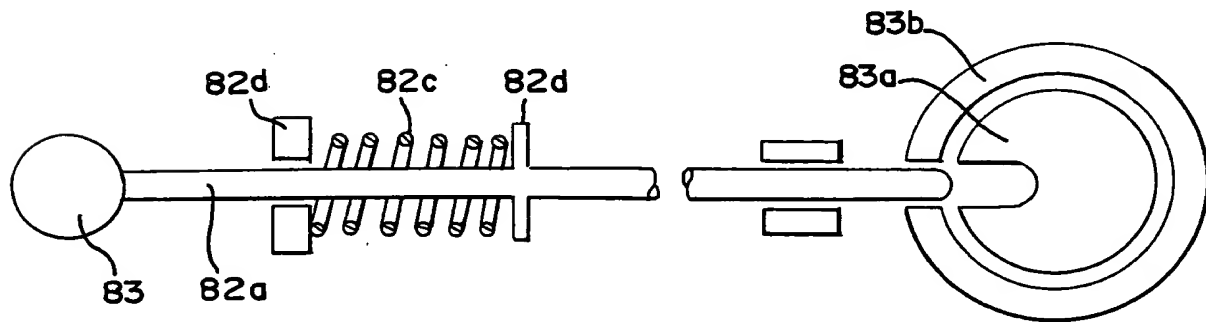


FIG. 8B



REPLACEMENT SHEET

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FIG. 9

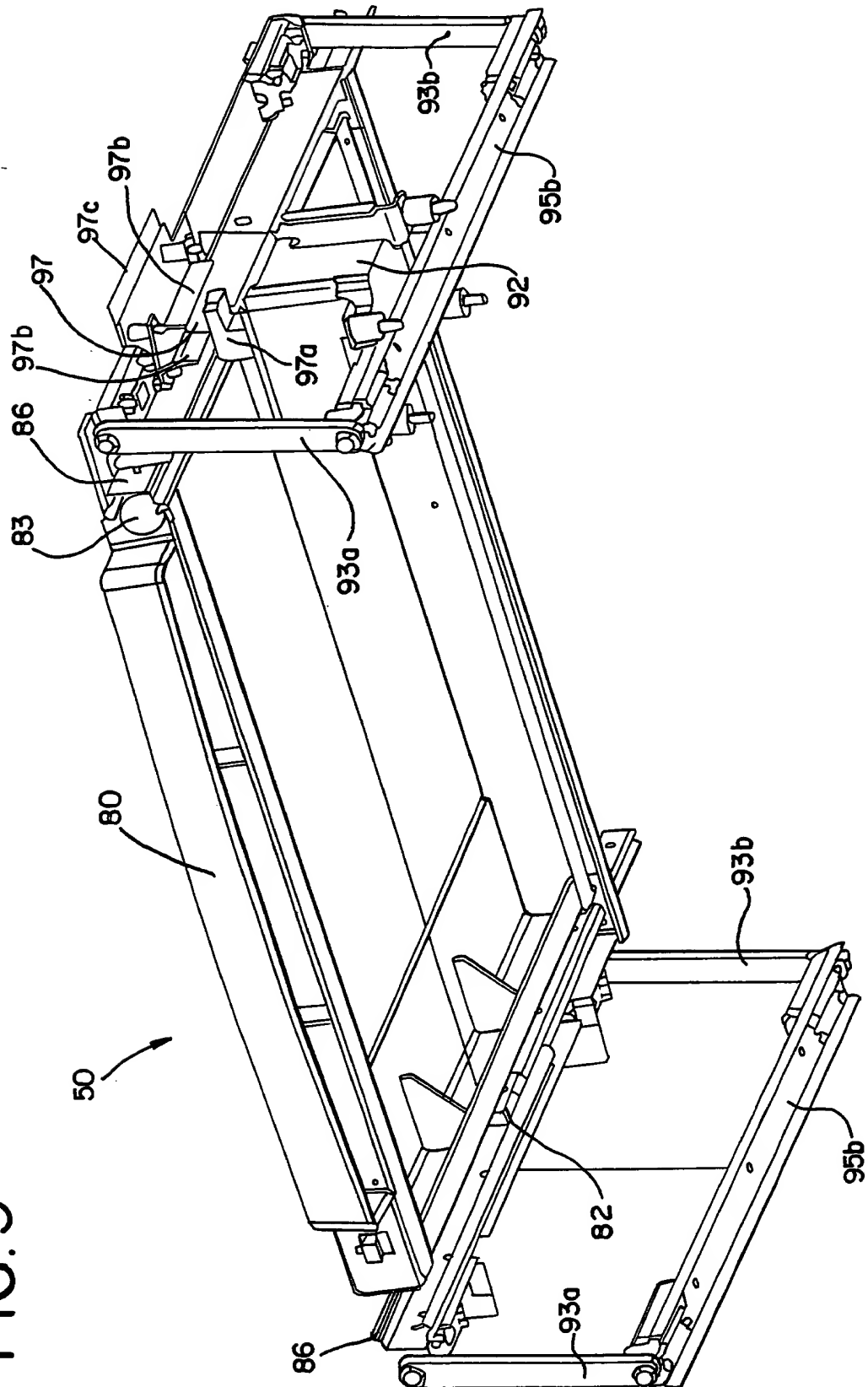
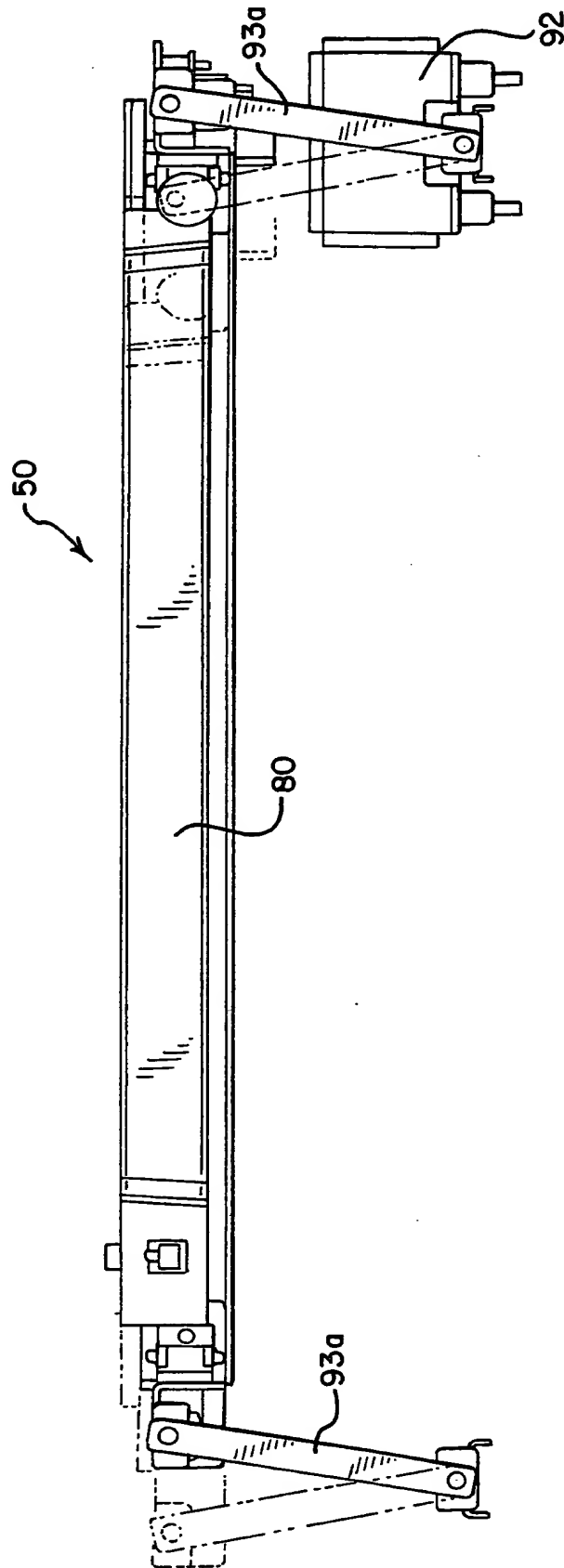


FIG. 10



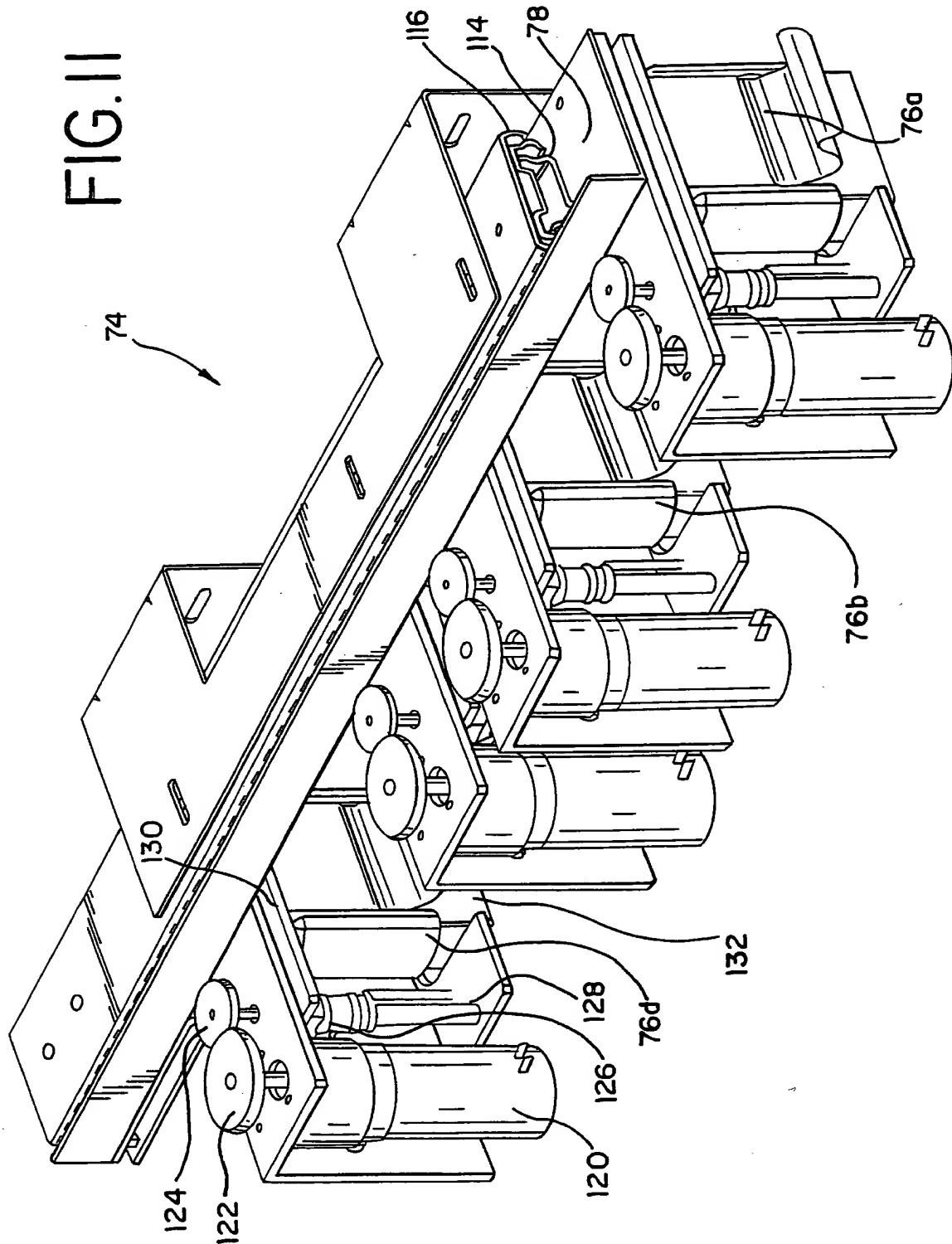


FIG. 11A

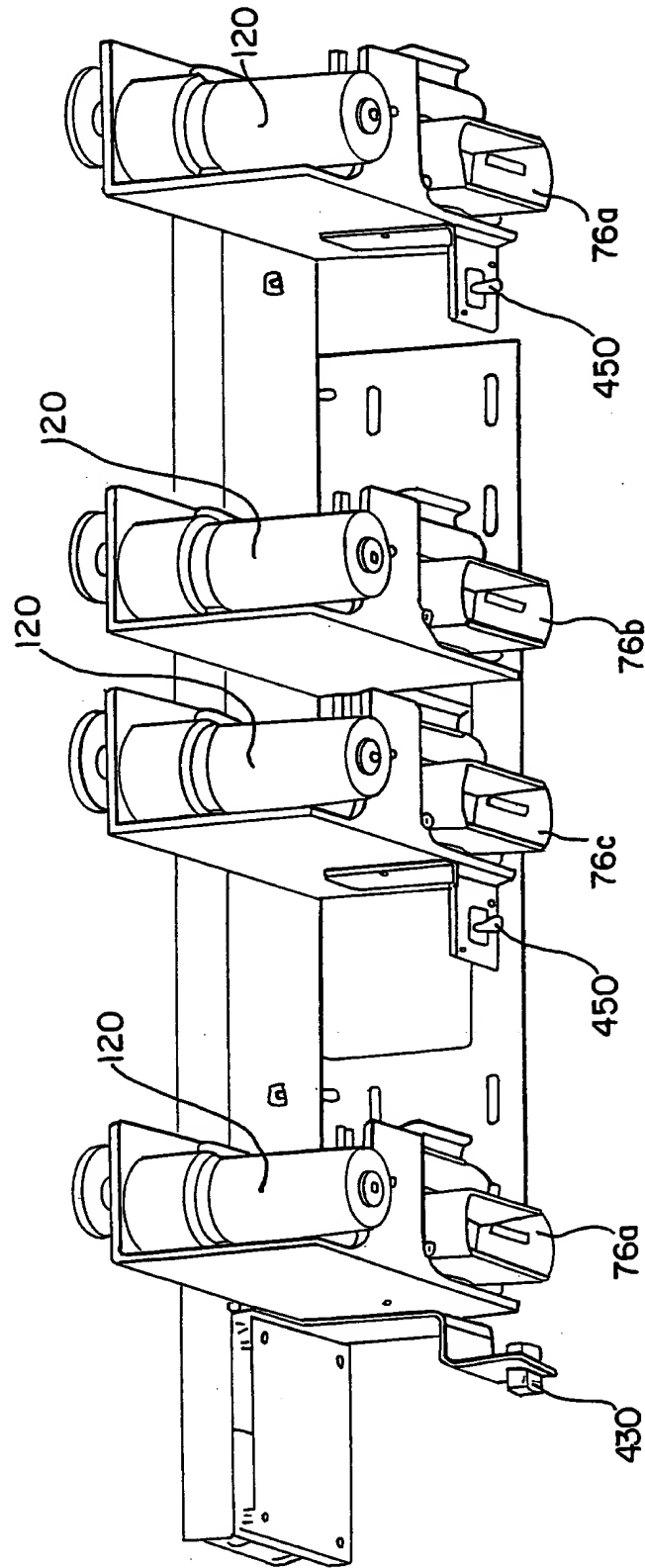
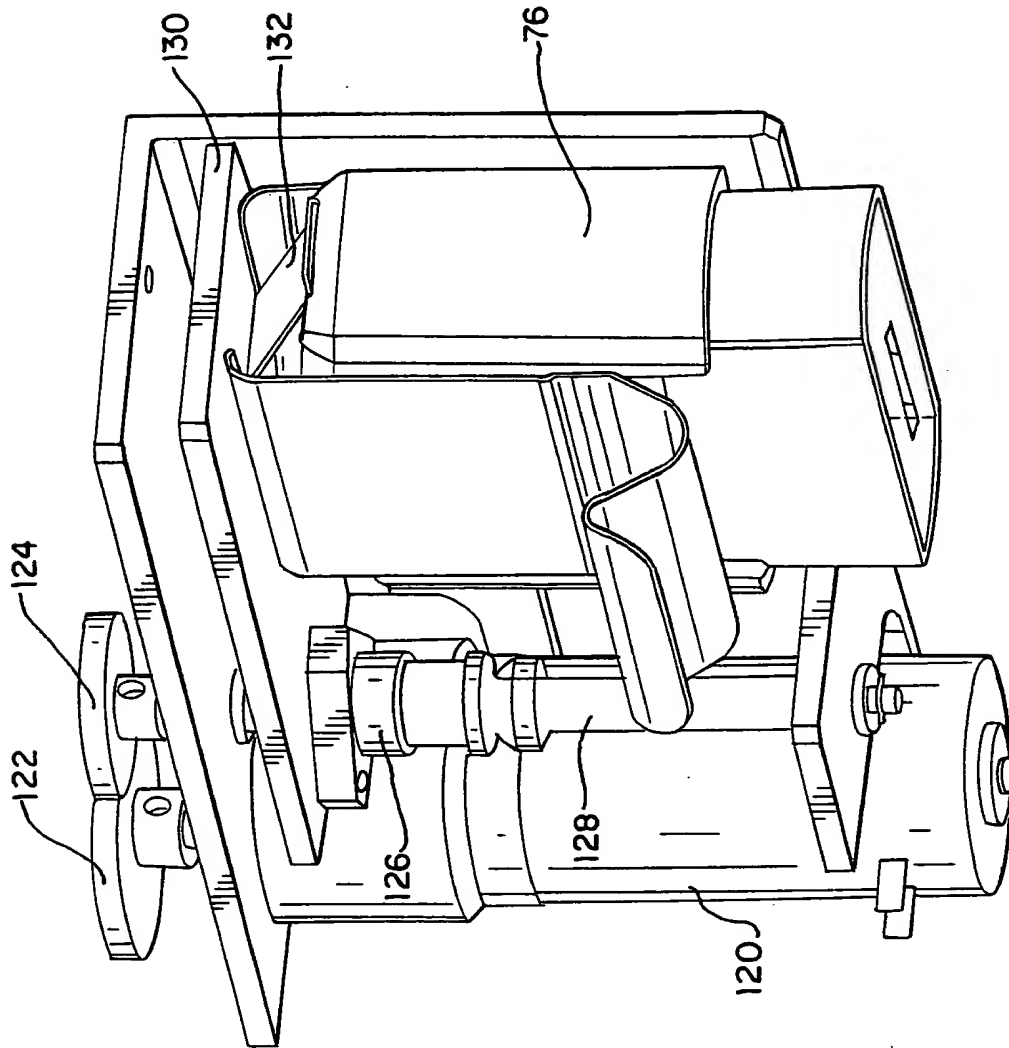


FIG. 12



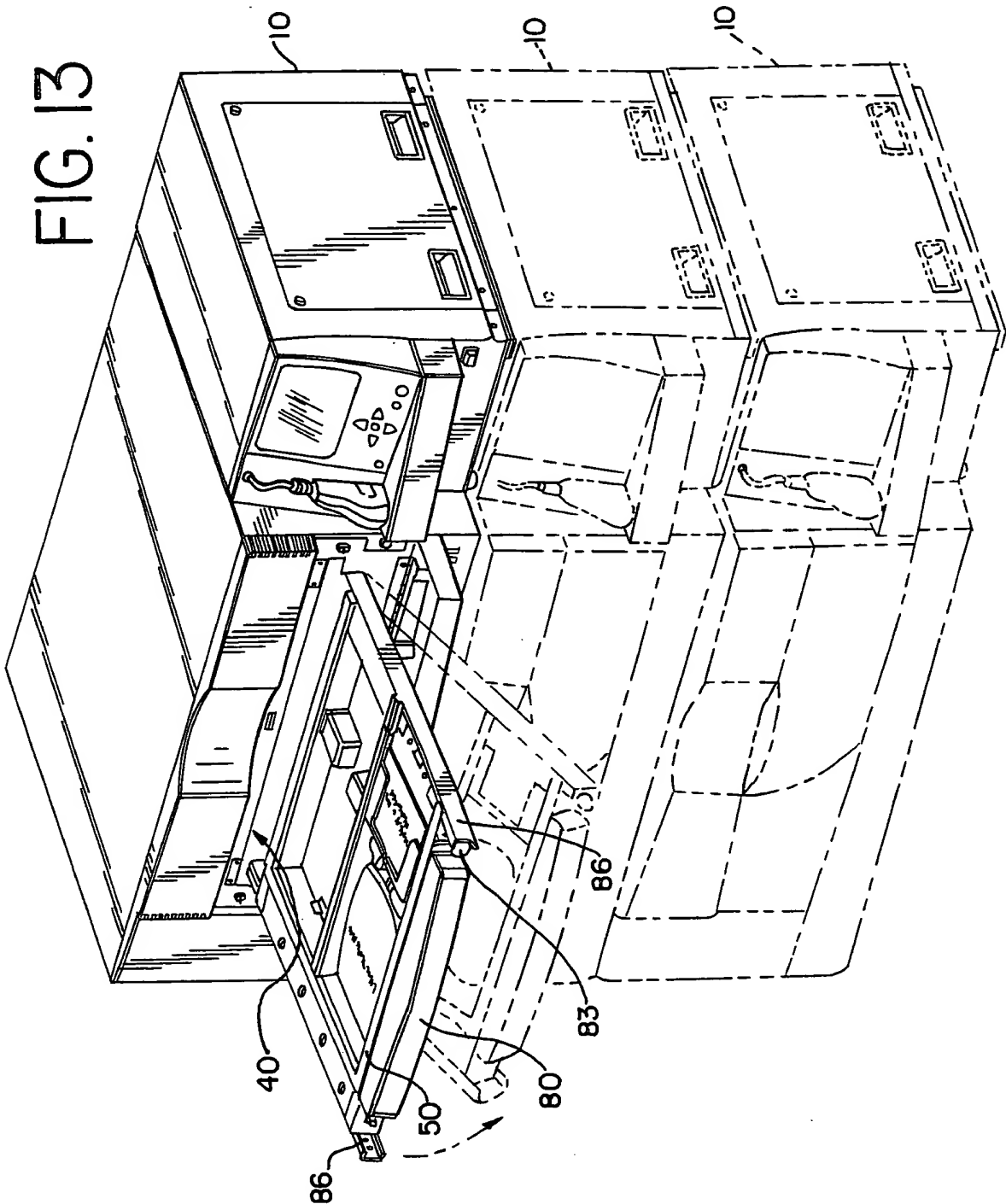
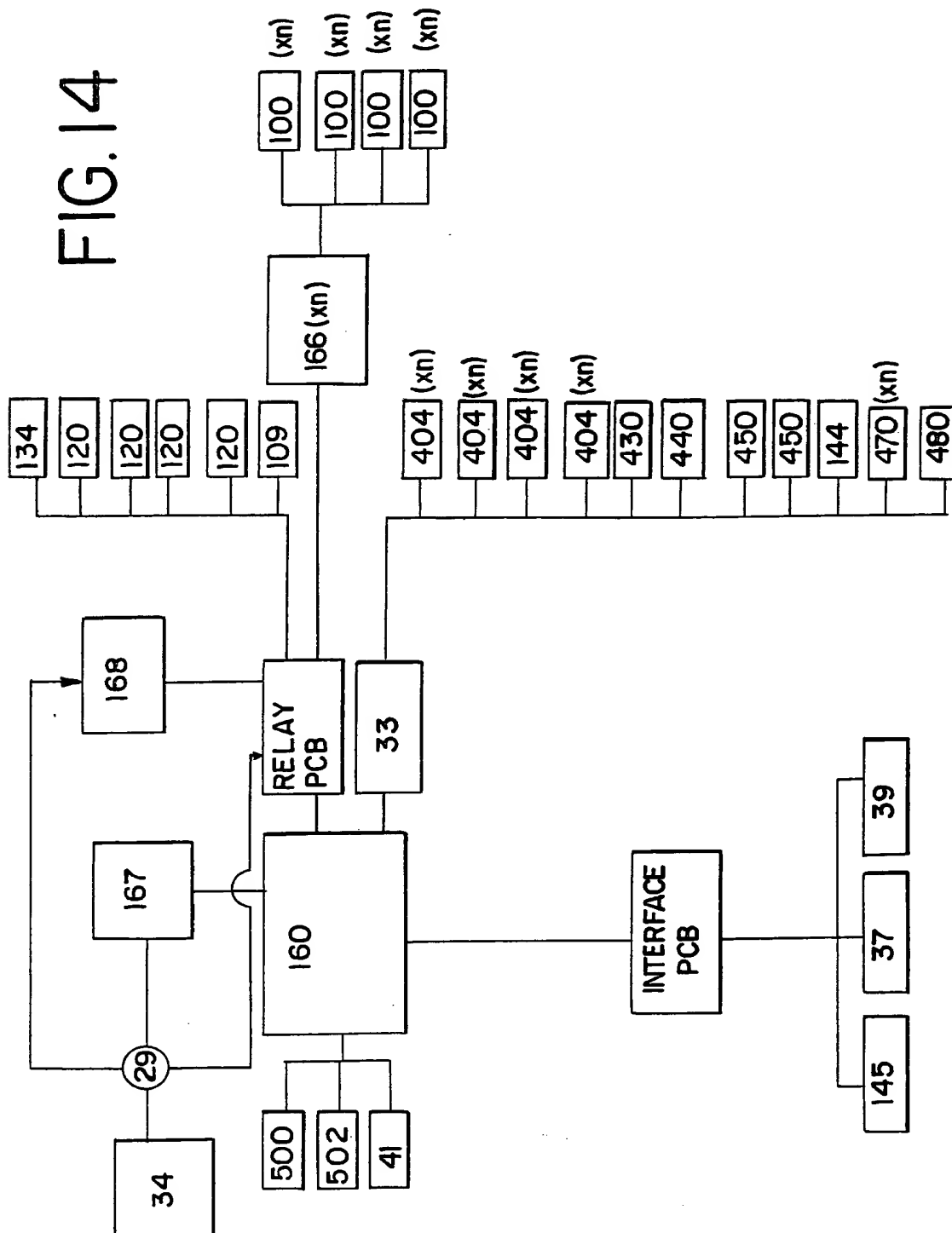
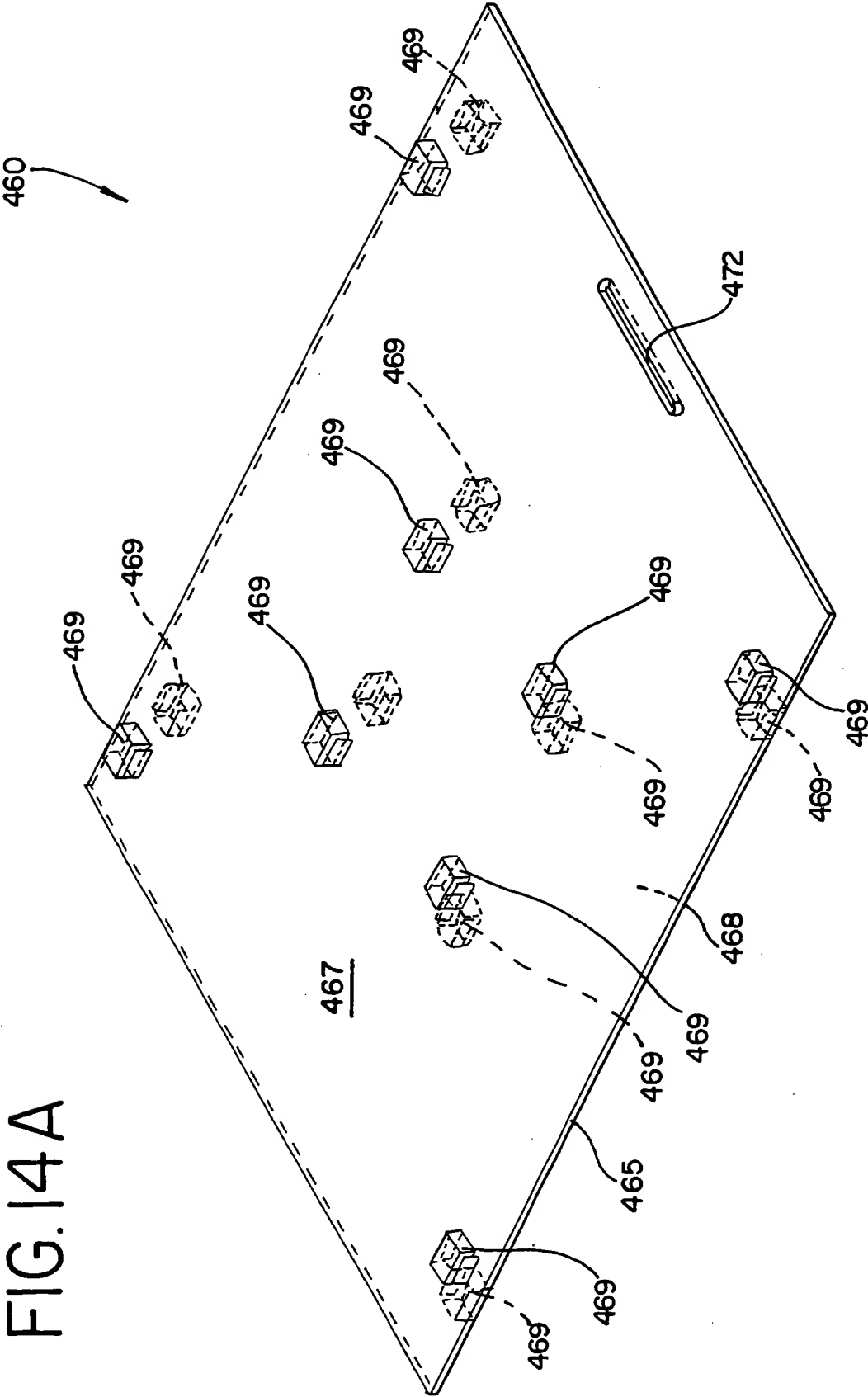


FIG. 14





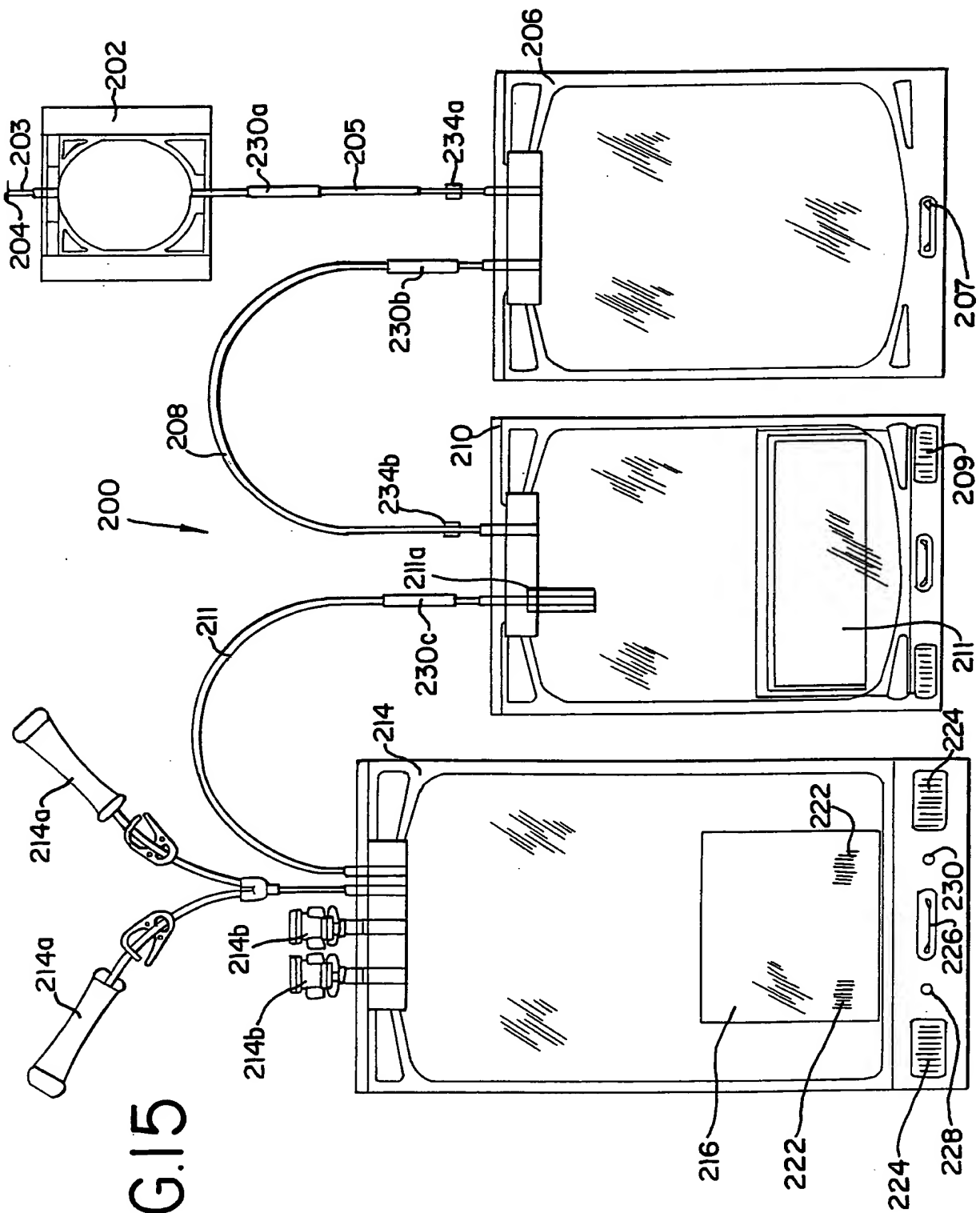
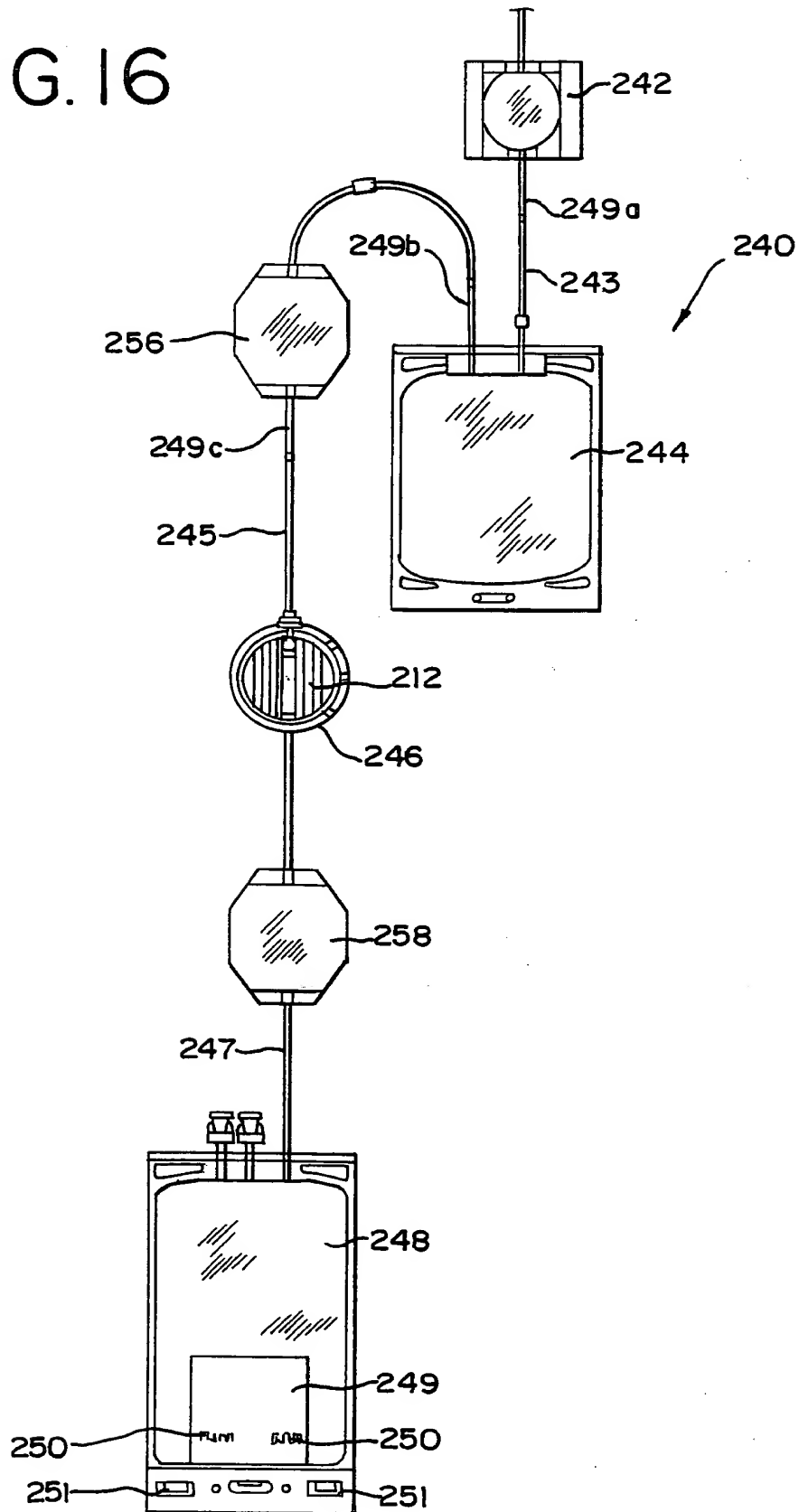


FIG. 15

FIG. 16



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FIG. 18

FIG. 18

FIG. 18 is a perspective view of a portable electronic device 200 in an open position. The device includes a top housing 202, a bottom housing 206, and a central display area 203. The top housing 202 features a control panel 214 with three buttons labeled 224, 226, and 224. The bottom housing 206 has a large rectangular opening 260. The central display area 203 is divided into two sections, 262 and 264, by a vertical partition 263. The bottom housing 206 is shown in a partially open position, revealing the internal components and the display area 203.

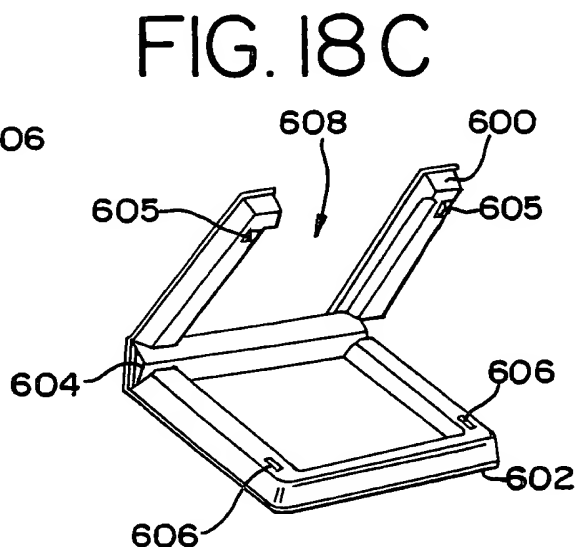
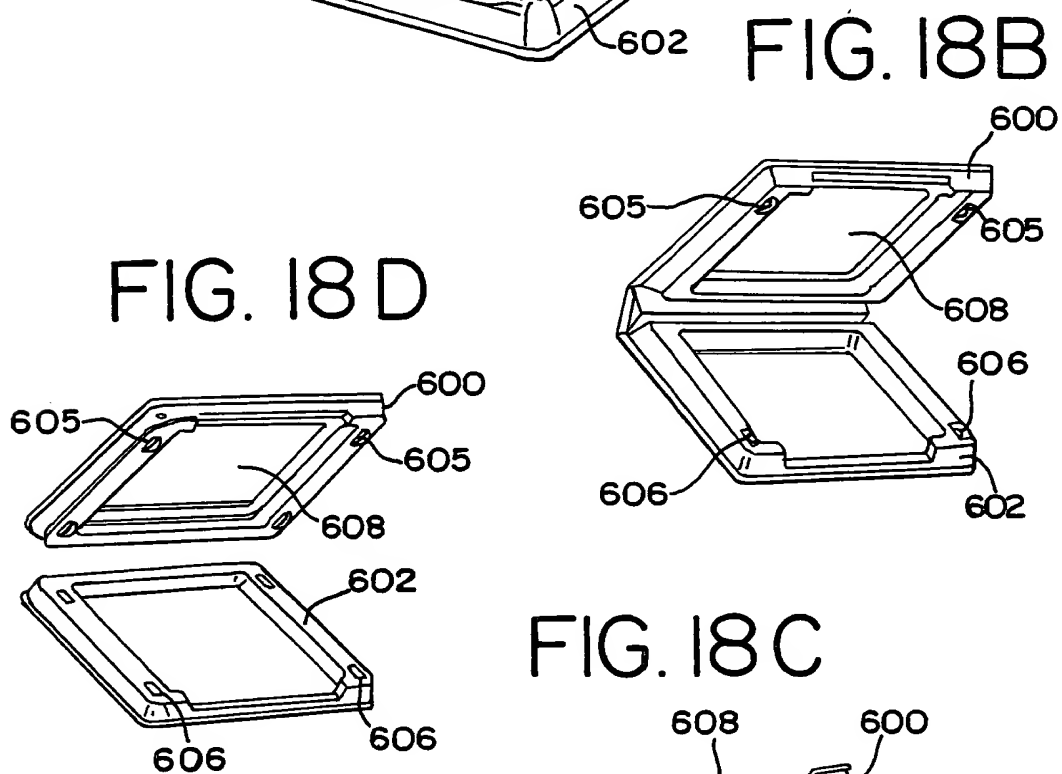
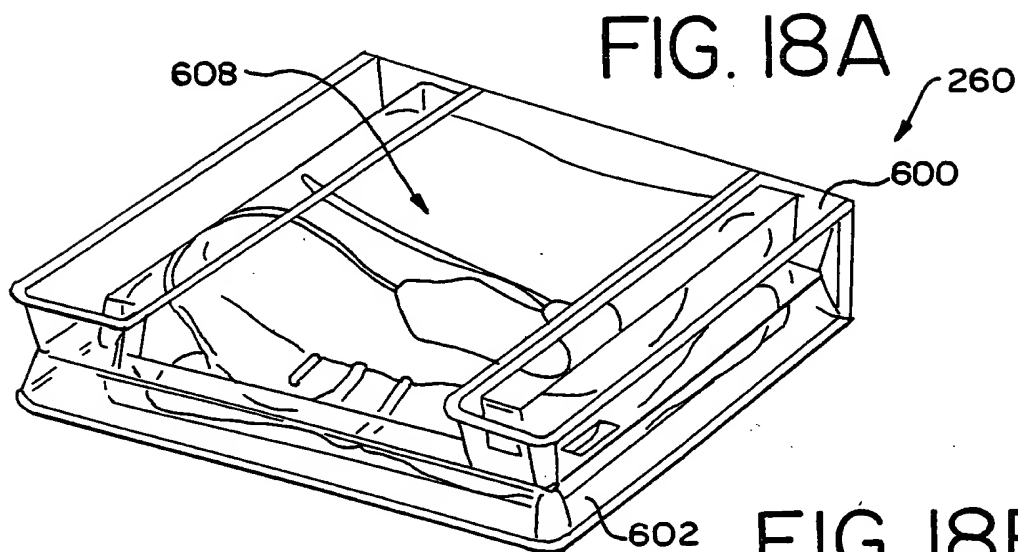


FIG. 19

LEGEND:

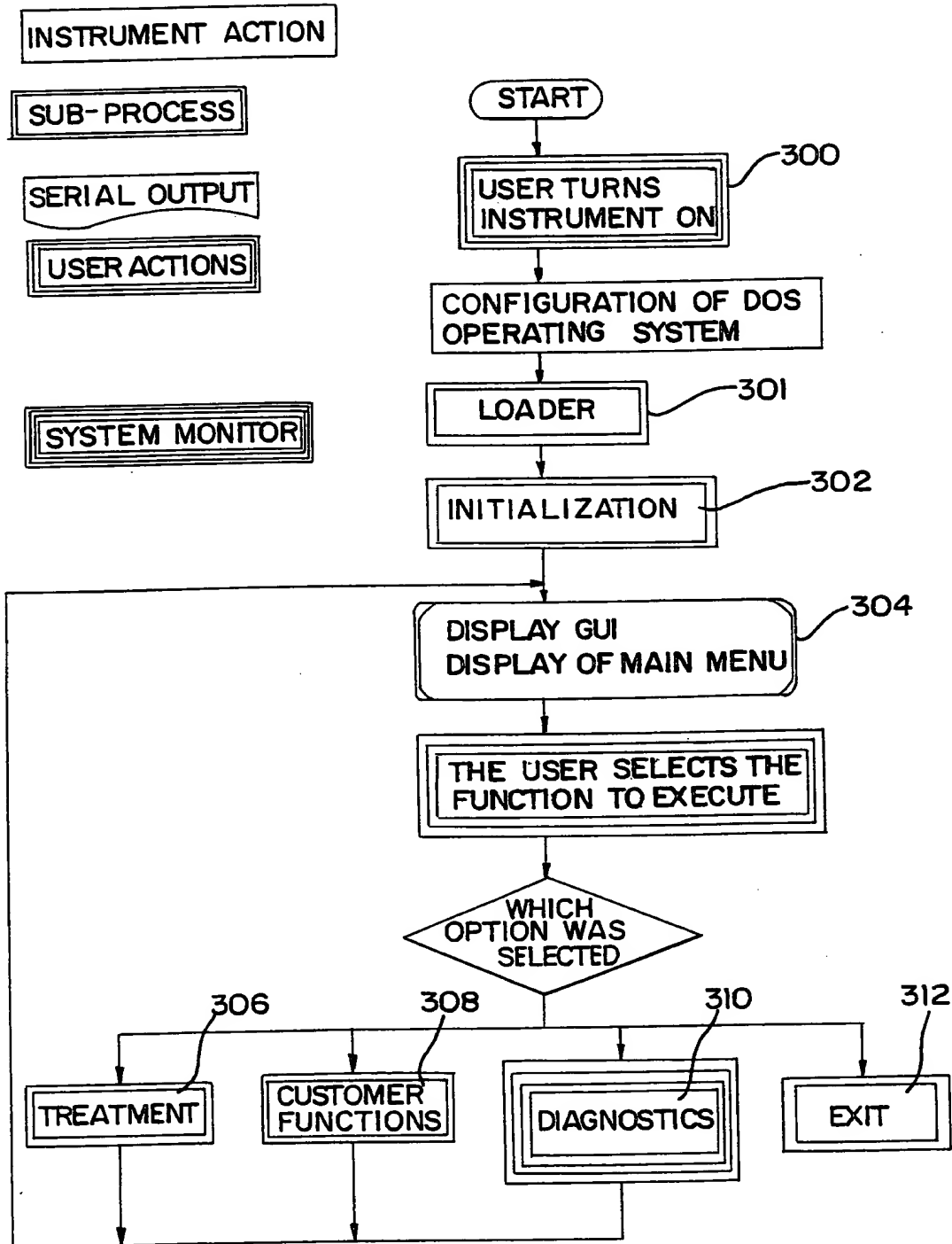


FIG. 20A

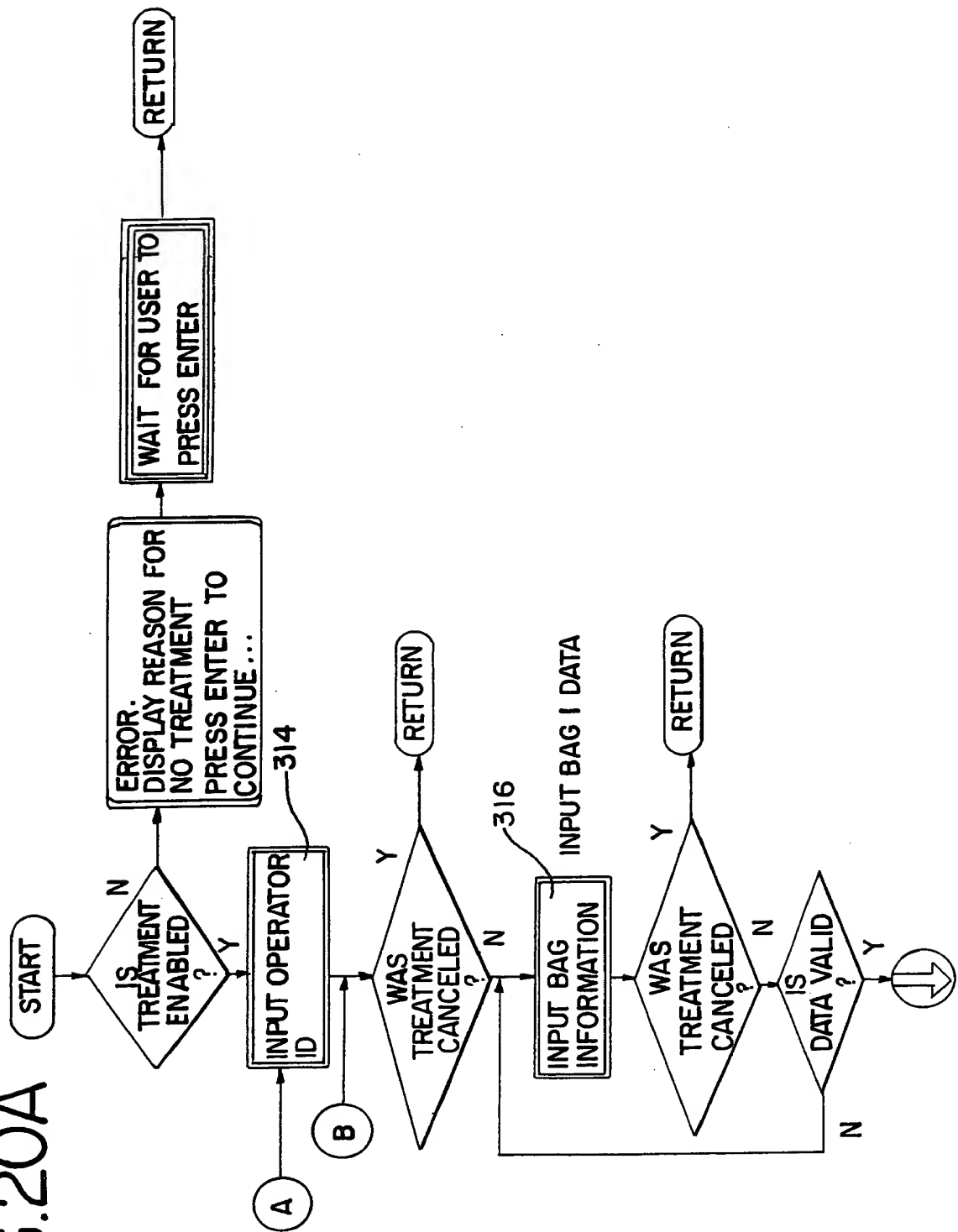


FIG. 20B

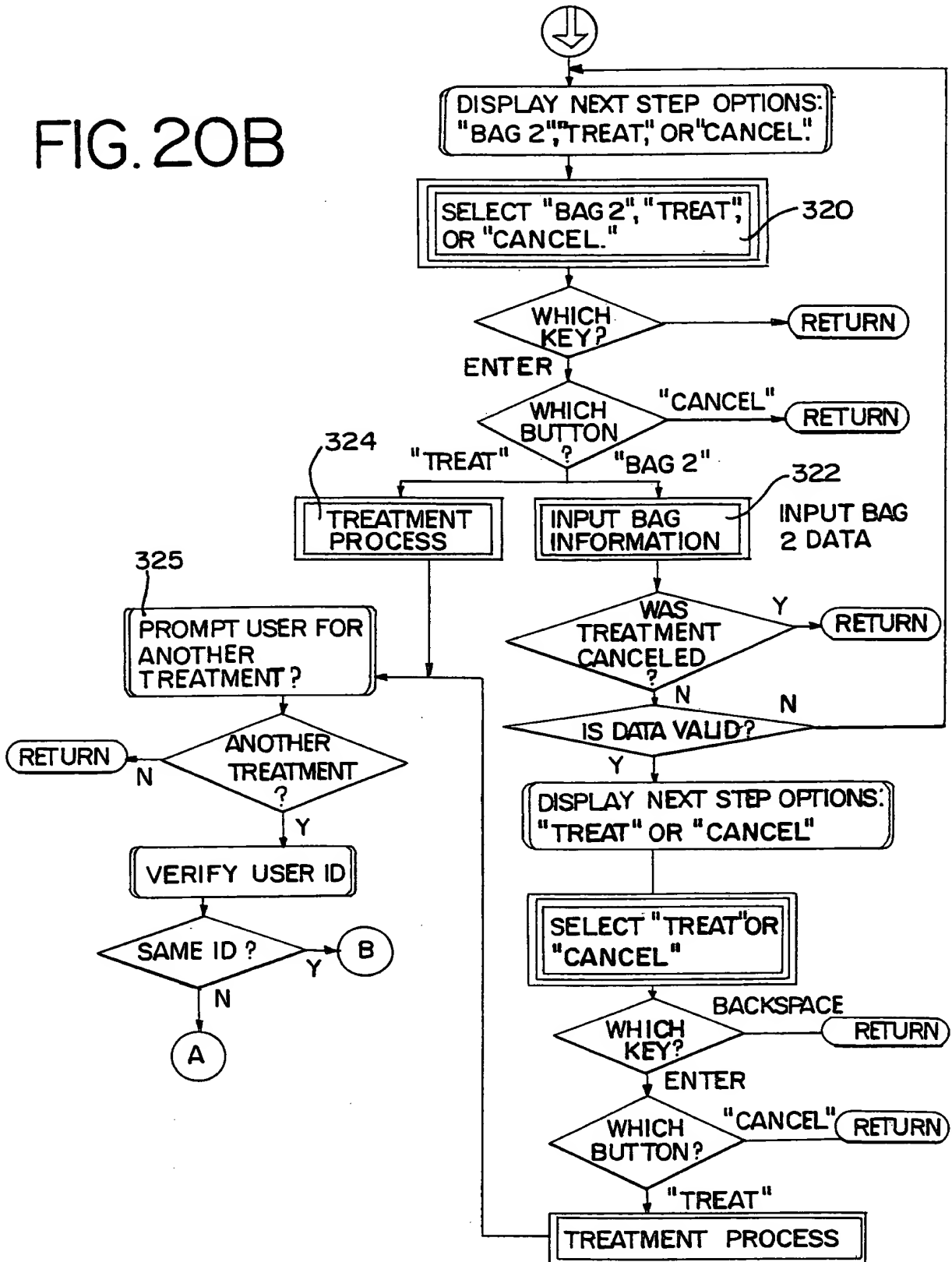


FIG. 21

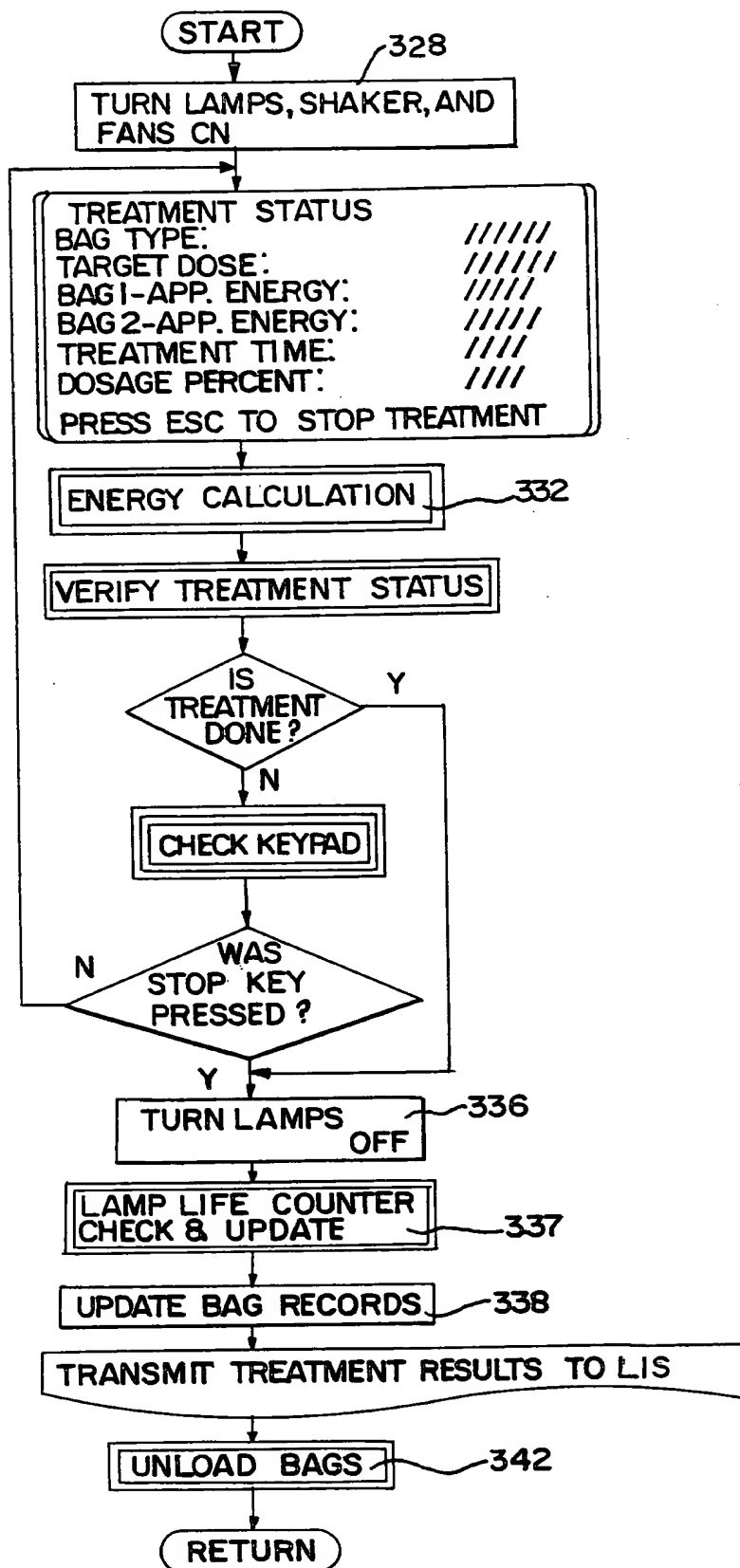


FIG. 22

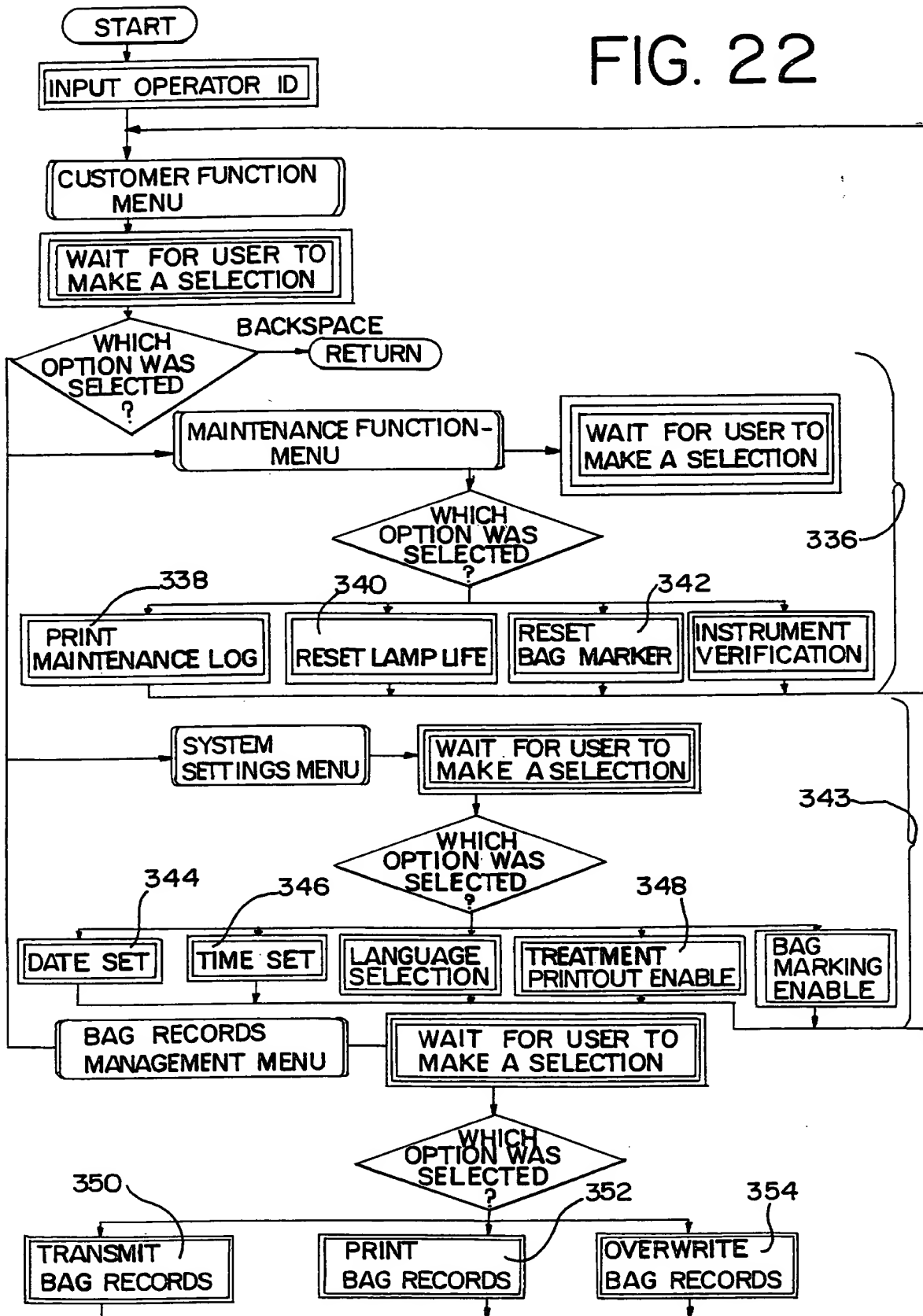


FIG. 23

